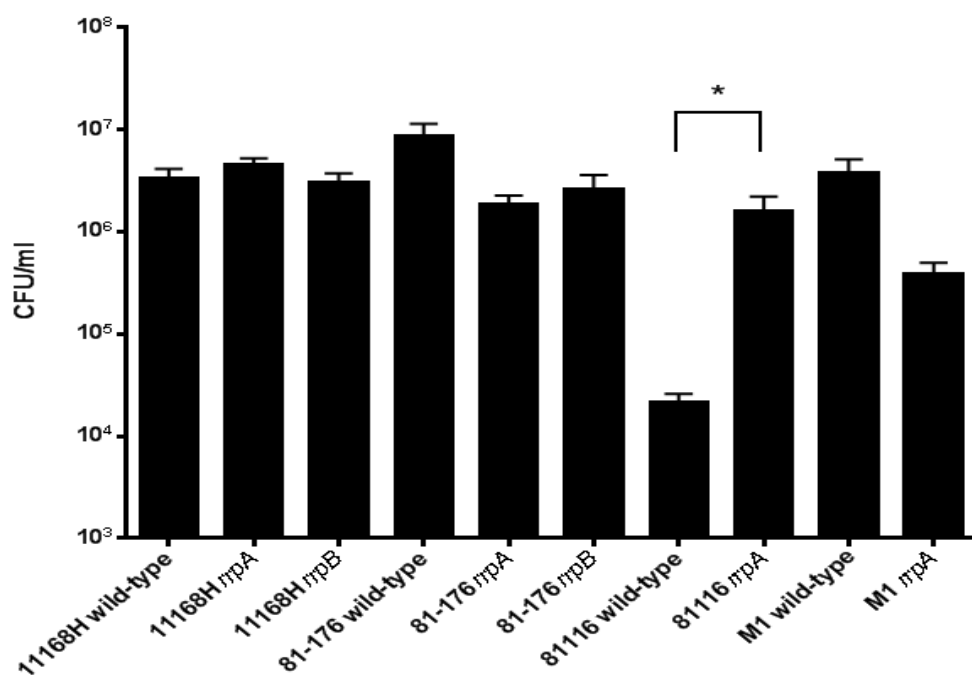


**Supplementary Figure 3A. Effect of cumene hydroperoxide oxidative stress on the survival of *C. jejuni* 11168H, 81-176, 81116 and M1 wild-type strains and respective *rrpA* and *rrpB* mutants.** *C. jejuni* strains were incubated with 0.05% cumene hydroperoxide for 15 minutes at 37°C under microaerobic conditions. Bacterial survival was subsequently assessed. Asterisks denote a statistically significant difference (\*\* =  $p < 0.01$ ) between control and tested strains.



**Supplementary Figure 3B. Effect of menadione oxidative stress on the survival of *C. jejuni* wild-type strains 11168H, 81-176, 81116, M1 and the respective *rrpA* and *rrpB* mutants.** *C. jejuni* strains were incubated with 100 mM menadione for 1 h at 37°C under microaerobic conditions. Bacterial survival was subsequently assessed.

